

Cbx4 Governs HIF-1 α to Potentiate Angiogenesis of Hepatocellular Carcinoma by Its SUMO E3 Ligase Activity

Jie Li, Ying Xu, Xi-Dai Long, Wei Wang, Hui-Ke Jiao, Zhu Mei, Qian-Qian Yin, Li-Na Ma, Ai-Wu Zhou, Li-Shun Wang, Ming Yao, Qiang Xia, and Guo-Qiang Chen*

*Correspondence: chengq@shsmu.edu.cn

<http://dx.doi.org/10.1016/j.ccr.2014.03.013>

(Cancer Cell 25, 118–131; January 13, 2014)

During the course of preparing the HE image of the wild-type (WT) group in Figure 8E, the authors inadvertently duplicated the HE image of the WT from Figure 7F. This was a mistake in constructing these figures. The correction to the HE image of the WT group in Figure 8E does not affect the conclusion of the paper. The authors apologize for any inconvenience that it may have caused. The corrected Figure 8 is printed below.

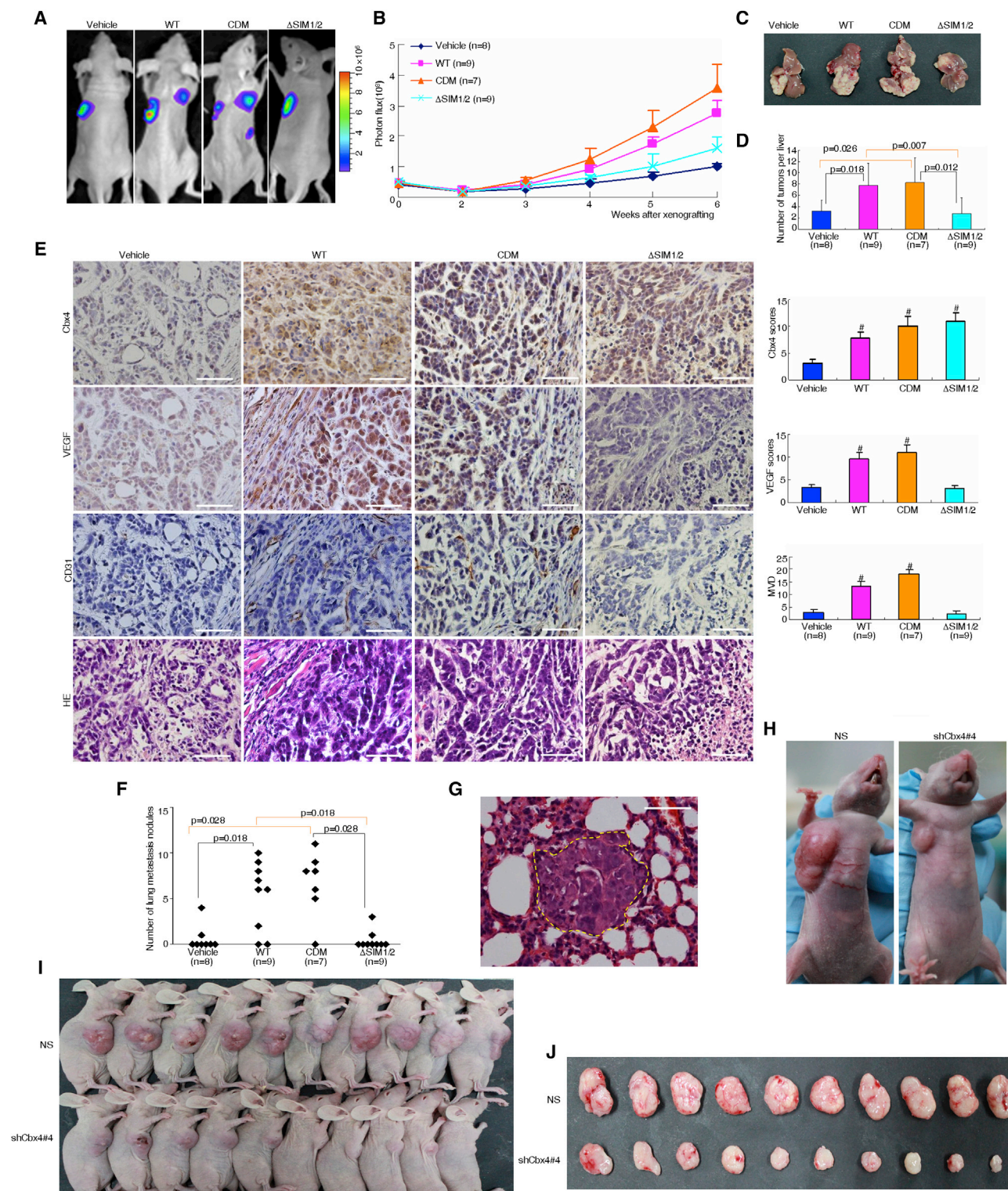


Figure 8. In Vivo Effects of Cbx4 on Tumor Invasion